KRA Name/Objectives	Measurable Criteria	Total KRA Weightage	Distributed Weightage
Code Quality, productivity and on time delivery	Write clean, stable code that meets the DXP coding and security guidelines		10.00%
Code Quality, productivity and on time delivery	Deliver on all Sprint tasks on time		10.00%
Code Quality, productivity and on time delivery	Number of comments per PR and number of PR declined in a month		10.00%
Code Quality, productivity and on time delivery	ZERO p1 bugs on production with 2 weeks of release.		10.00%
Code Quality, productivity and on time delivery	Preparation of TDD and flow charts documentation as per project requirements	50%	10.00%
Adherence to Effective DXP SDLC	Ensure you participate both actively and punctuality in daily scrum meetings. You should not be		6.00%
Adherence to Effective DXP SDLC	Every story/task should have appropriate subtasks		6.00%
Adherence to Effective DXP SDLC	Every JIRA should have proof on unit testing	20%	8.00%
Continuous Improvement of Domain, Technical and business communication Skills	Relevant training/sessions need to be attended		4.00%
Continuous Improvement of Domain, Technical and business communication Skills	Learn one new technology/certification every year.		4.00%
	One of the listed below		
Continuous Improvement of Domain, Technical and business communication Skills	blog post or Techtalks		
	15 contributions on Stack Overflow		
	Contribution to opensource community		4.00%
Continuous Improvement of Domain, Technical and business communication Skills	Join all meetings on time		4.00%
Continuous Improvement of Domain, Technical and business communication Skills	Always on, always responsive from 9am to 11pm - Every email to be responded within 24hrs. Every email to be responded within 24hrs.	20%	4.00%
Accountability	To acquire ownership and responsibility of the features developed by you		5.00%
Accountability	Responsible for Knowledge Transfer to other team member during your absence	10%	5.00%
Total		100%	100%